

3-Port USB 3.0 Aluminium Hub + RJ45 Type C



Manual

Product Overview:

1. USB 3.0 cable with Type C plug
2. LED indicator
3. 3x USB 3.0 (Type A port)
4. RJ45 connector (10/100/1000 Mbit/s)

Package Contents:

- 3-Port USB 3.0 Aluminium Hub with RJ45 Ethernet Adapter Type C
- CD with driver and manual

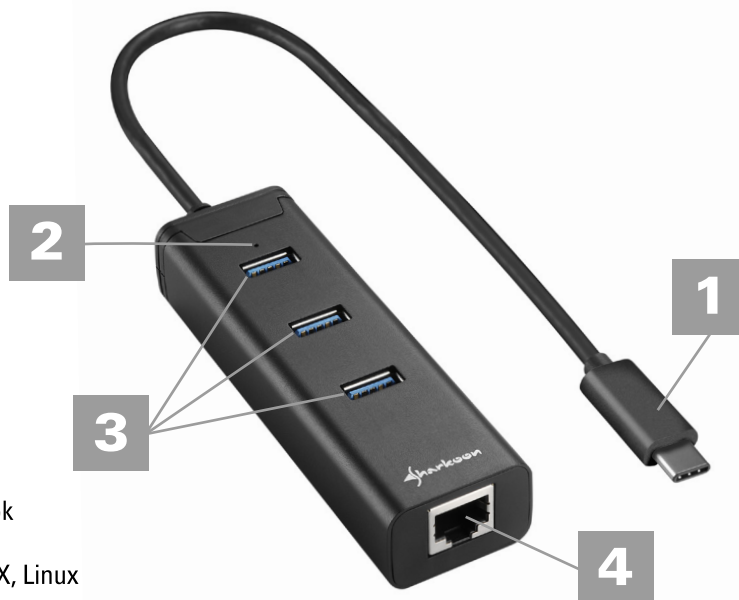
System Requirements:

- Hardware requirements: Notebook or MacBook with available USB port (USB 3.0 Type C)
- Supported operating systems: 7/8/10, Mac OS X, Linux

Notes:

Before connecting the USB hub, please install the Ethernet LAN driver from the enclosed CD in order to use the built-in network card of the USB hub. Then connect the USB hub to your notebook or MacBook. To install the driver, please see the next section of this manual.

The installation of the USB hub function occurs automatically by Windows, Mac and Linux operating systems. The USB hub is recognized automatically as soon as it is connected to the USB port on your notebook or MacBook.



Installation of the Ethernet LAN Driver:

Insert the included CD into the CD/DVD drive of your computer. Then select the used drive and open the appropriate folder for your operating system (Windows, Mac OS, Linux). Run the installation files for your respective operating system in the folder or subfolders. Finally, click to complete the installation process. Perform a restart. After the restart, the integrated network card of the USB hub can be used.

Note:

If your notebook or MacBook does not have a CD/DVD-BD drive, you will find the latest drivers on our website: www.sharkoon.com

Connect to Notebook/MacBook:

Connect the USB 3.0 Type C plug of the USB Hub with an available USB 3.0 or USB 3.1 Type C port on your notebook or MacBook. The driver for the USB hub function installs automatically. The Ethernet function and the integrated network card of the USB hub will initialize automatically if the Ethernet LAN driver was correctly installed beforehand. Afterwards, restart your operating system. Then connect one end of a network cable to the RJ45 port on the USB hub. Connect the other end to an active device in your network, for example, a hub, switch, router etc. Perform another restart of your system. To ensure the maximum transfer rate of the USB hubs integrated network card, the use of a Gigabit Ethernet in your LAN is recommended.